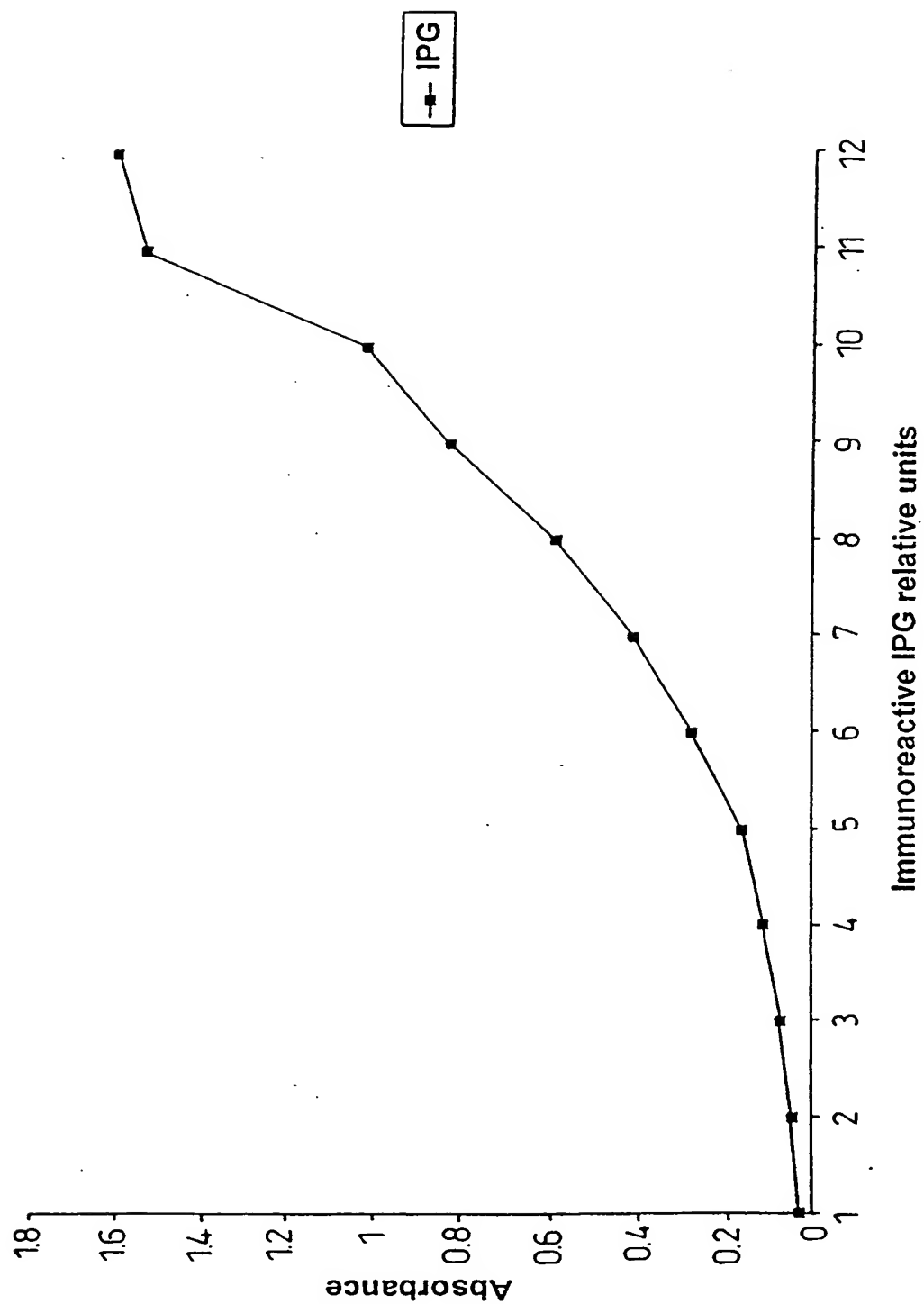
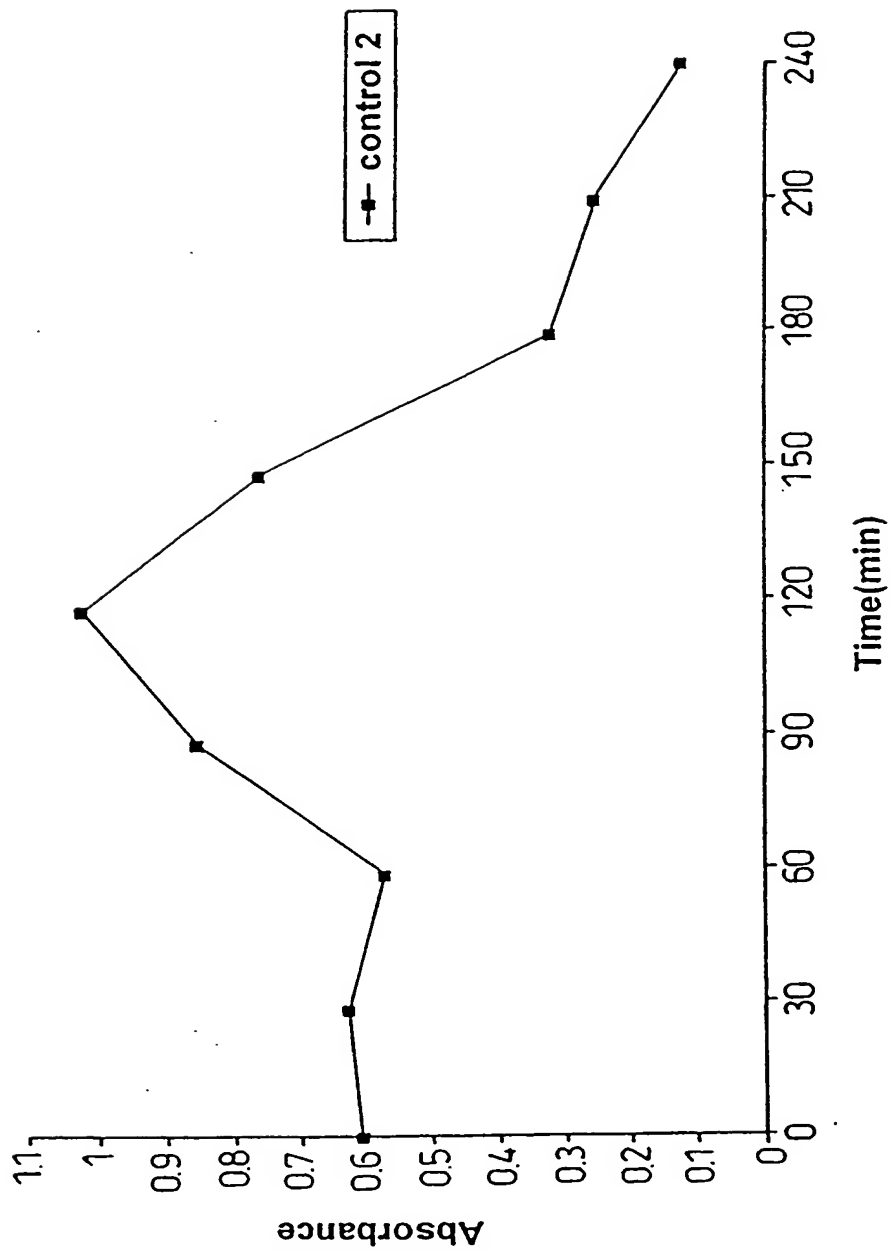


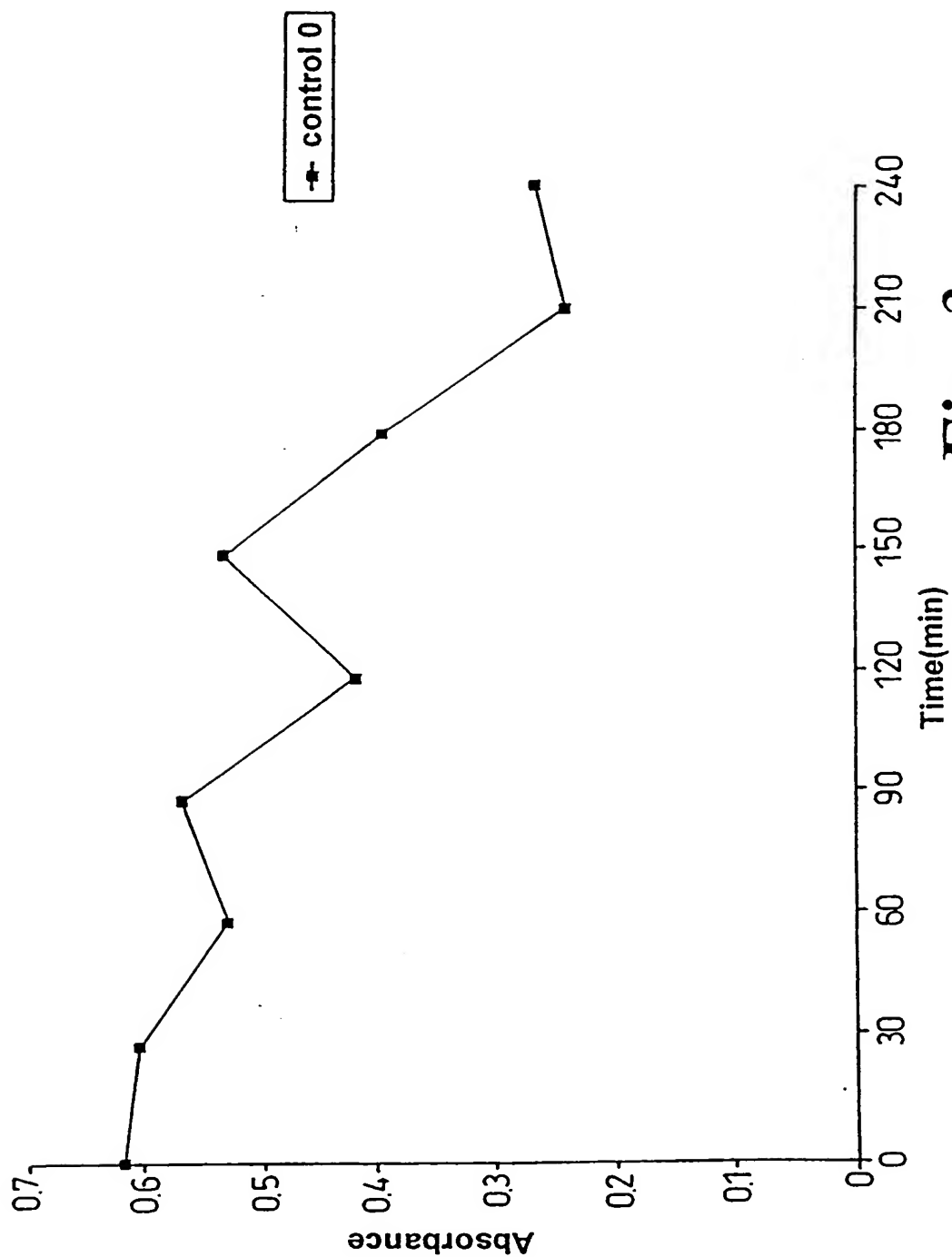
1/12

*Fig. 1*

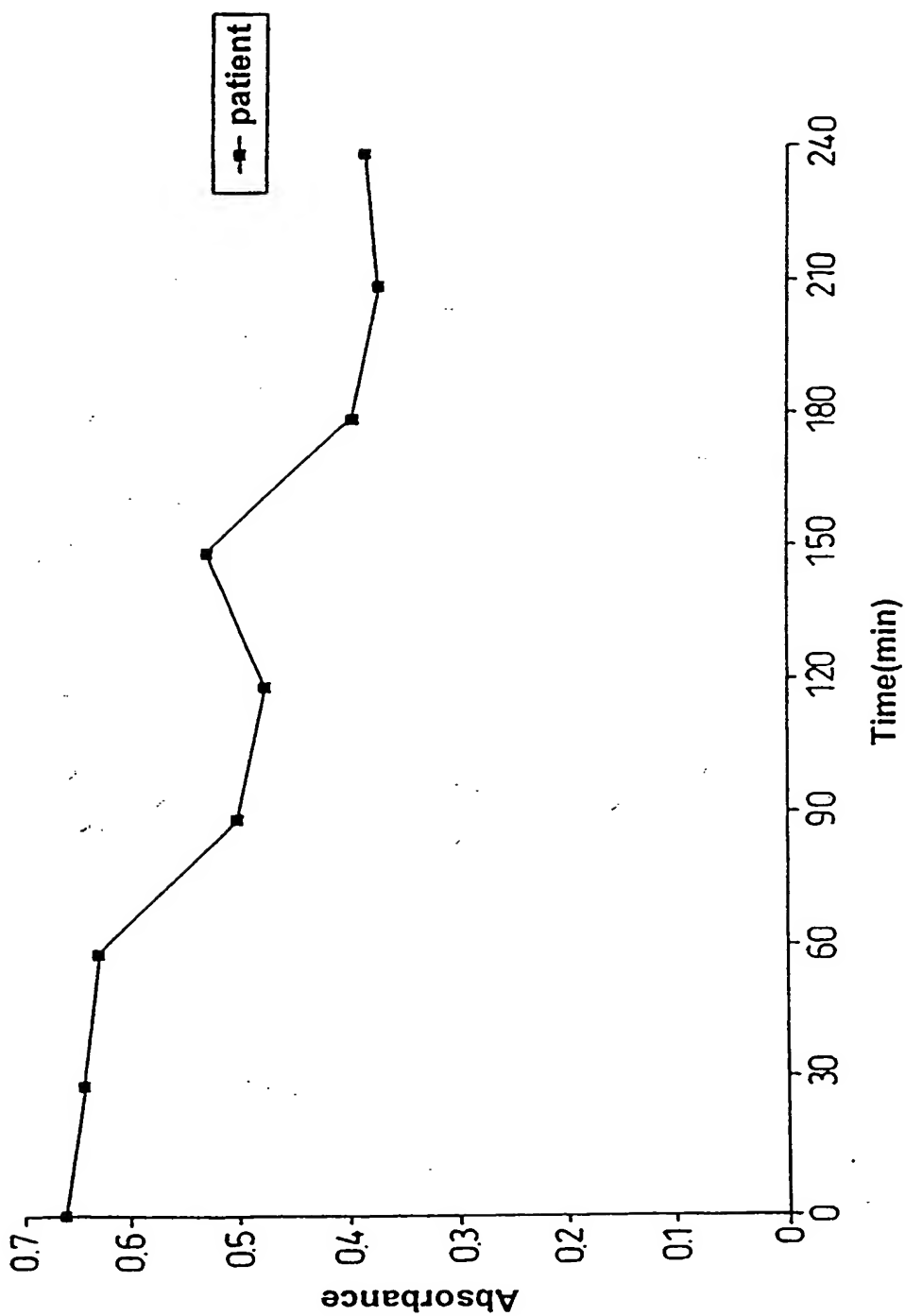
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*Fig. 2*

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*Fig. 3*

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*Fig. 4*

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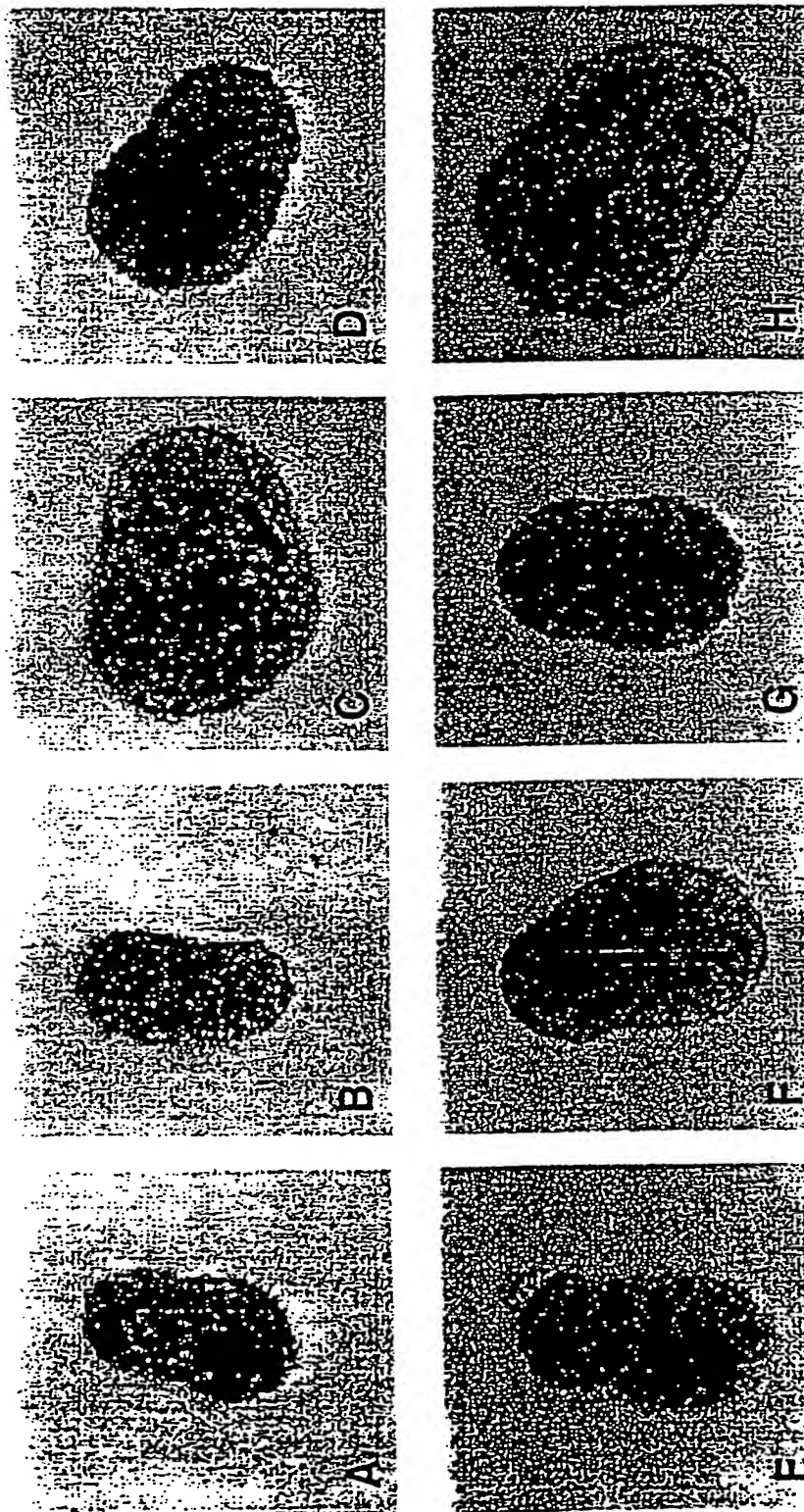


Fig. 5

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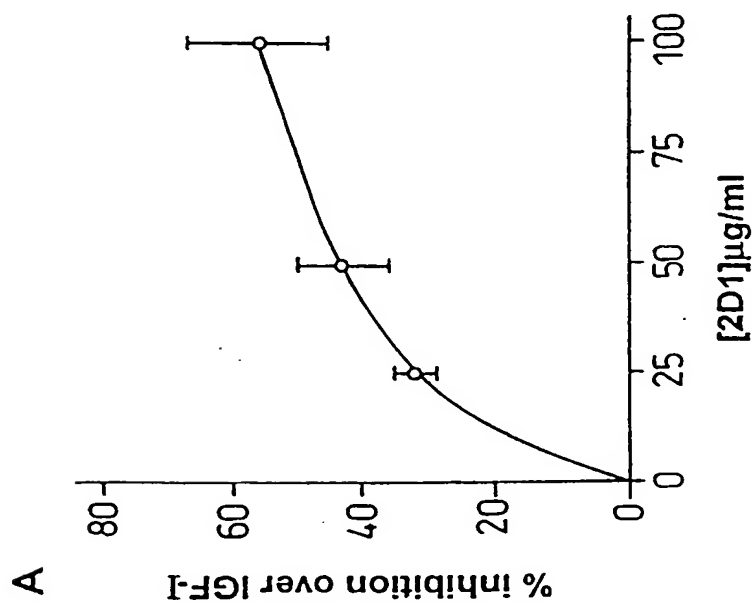
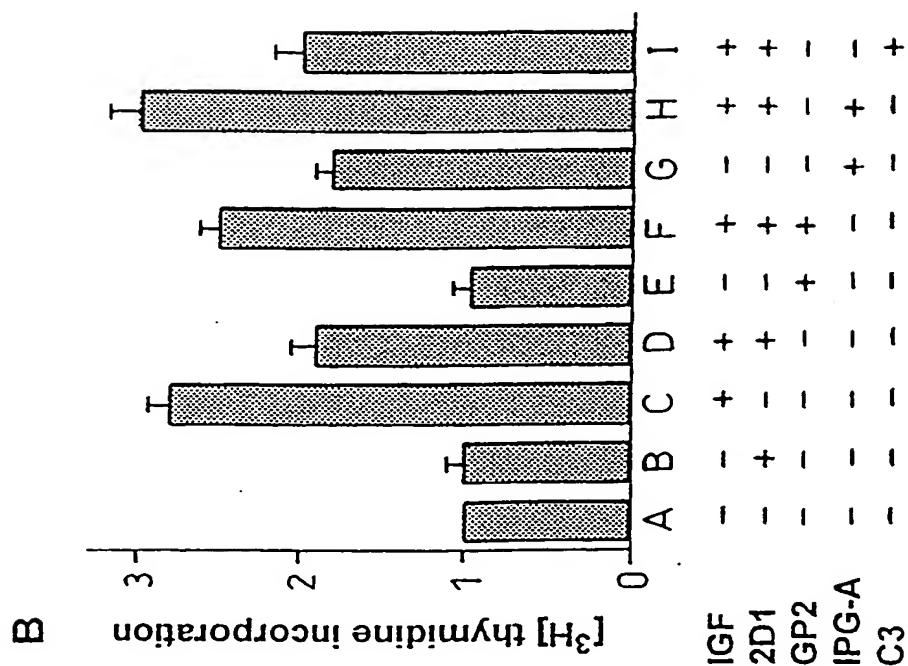
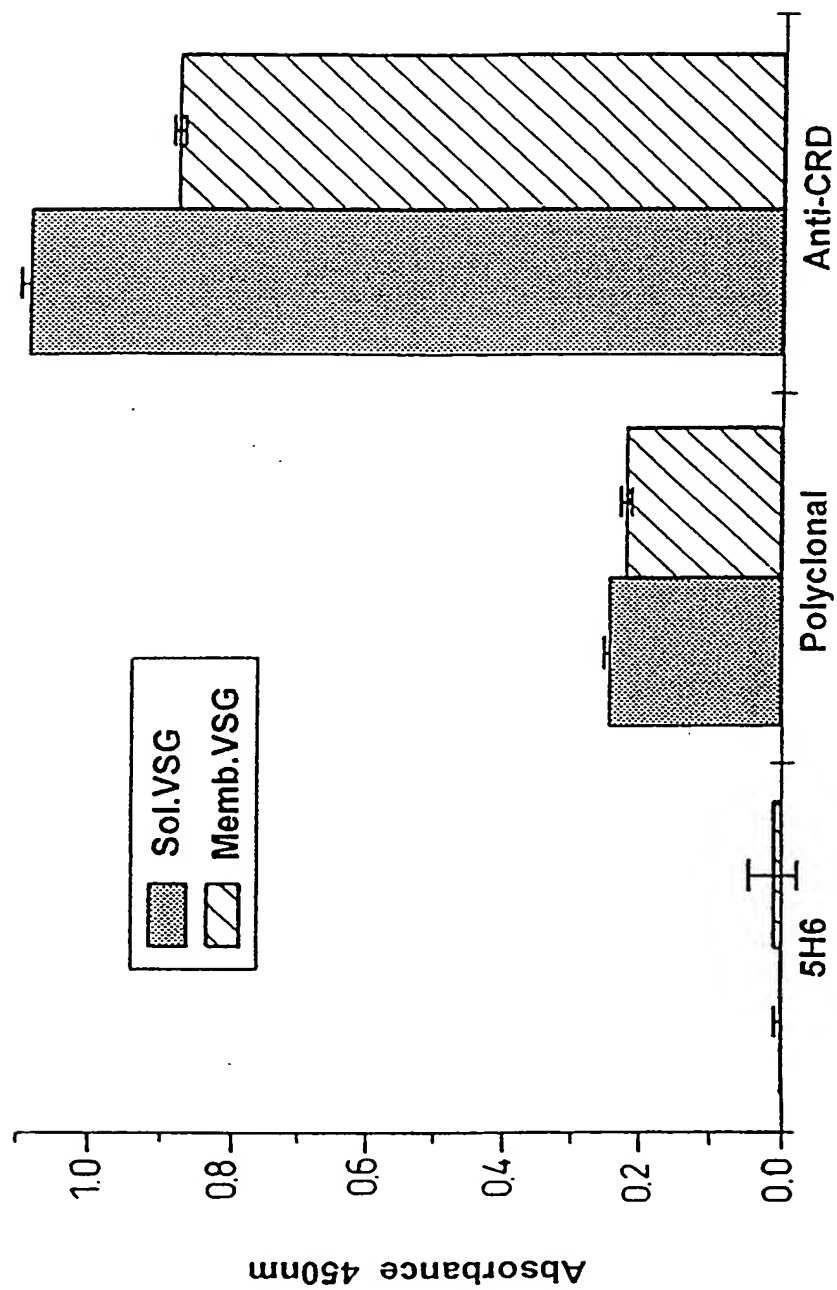


Fig. 6

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Antibody preparation

Fig. 7

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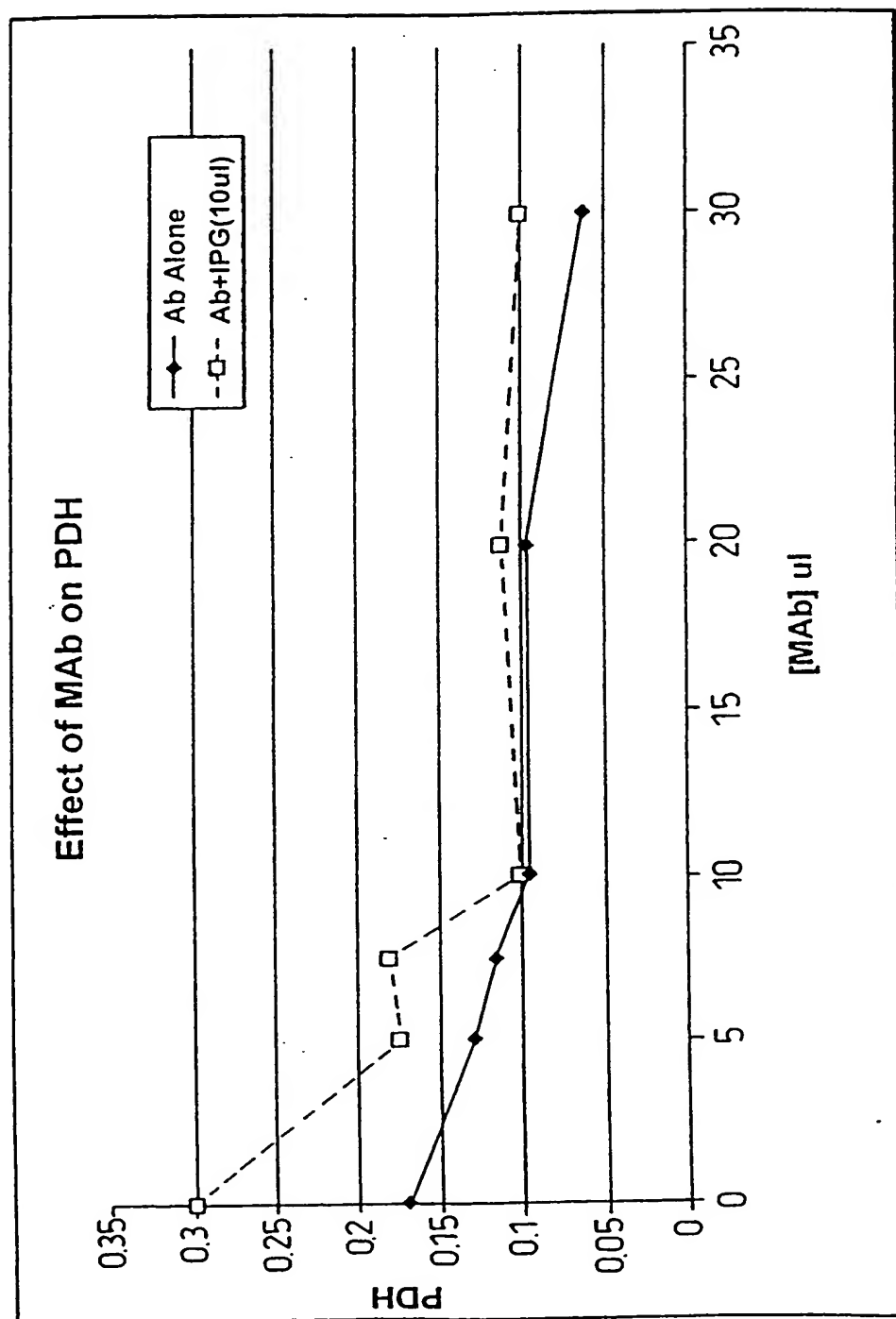
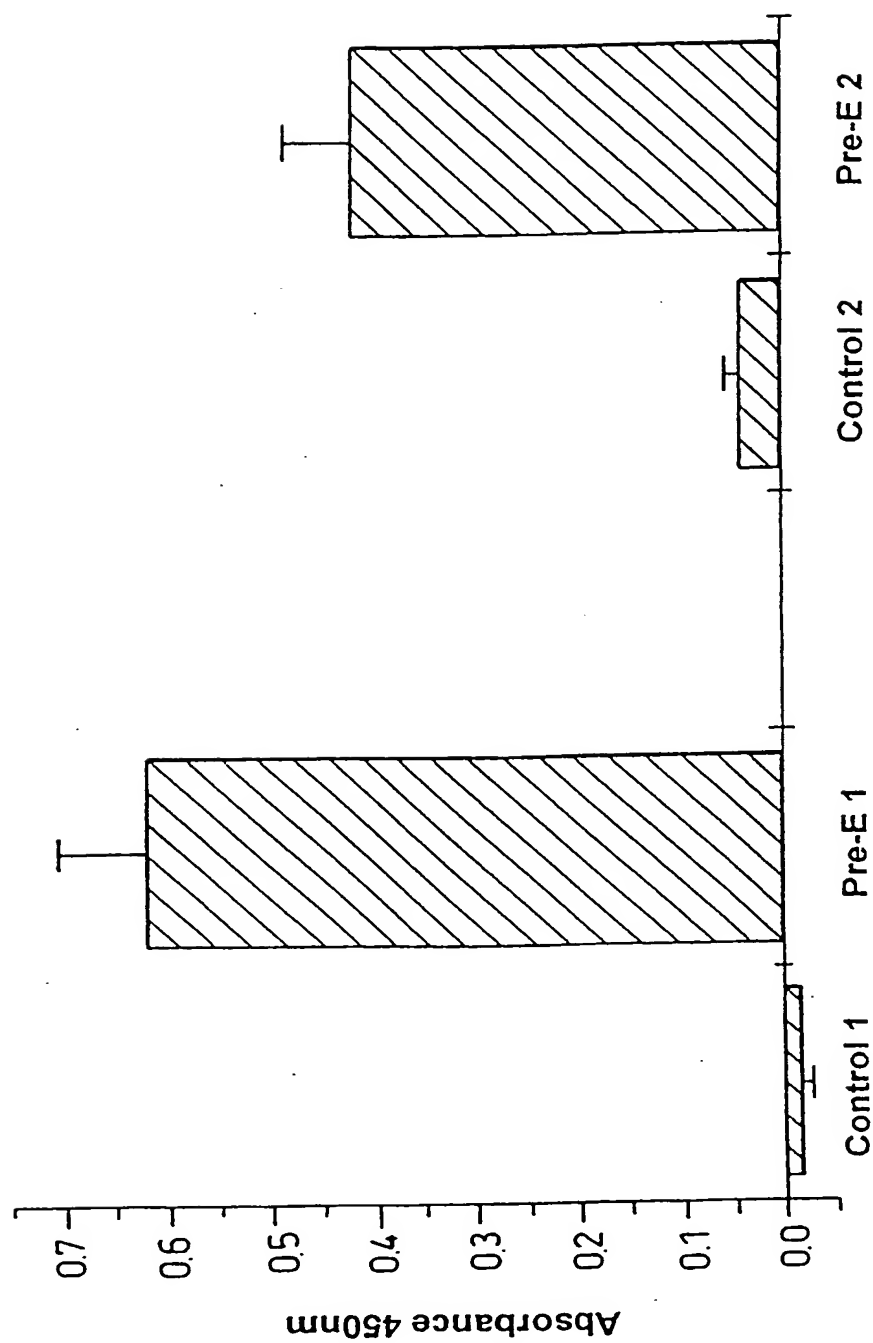


Fig. 8

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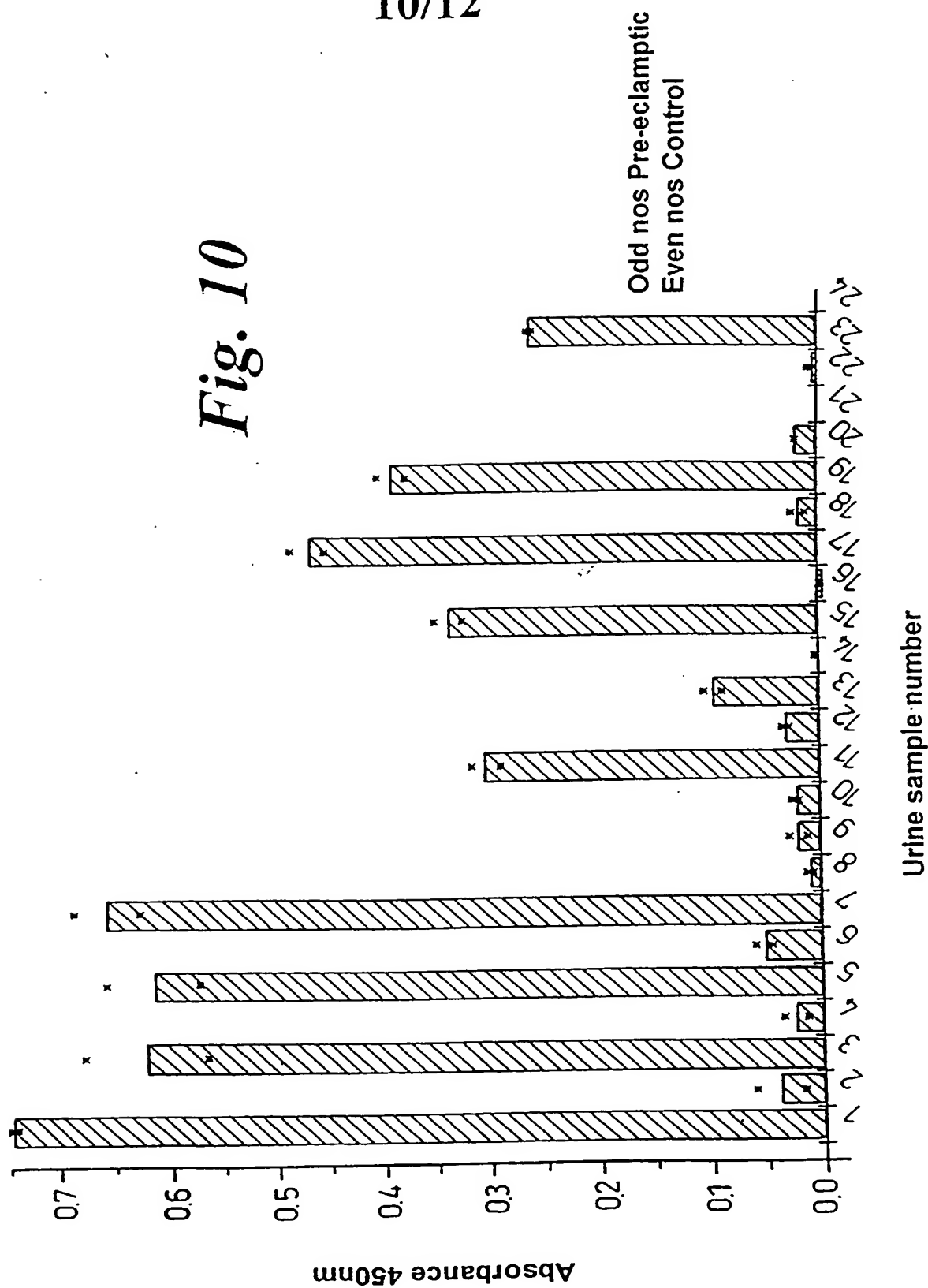


Urine sample

Fig. 9

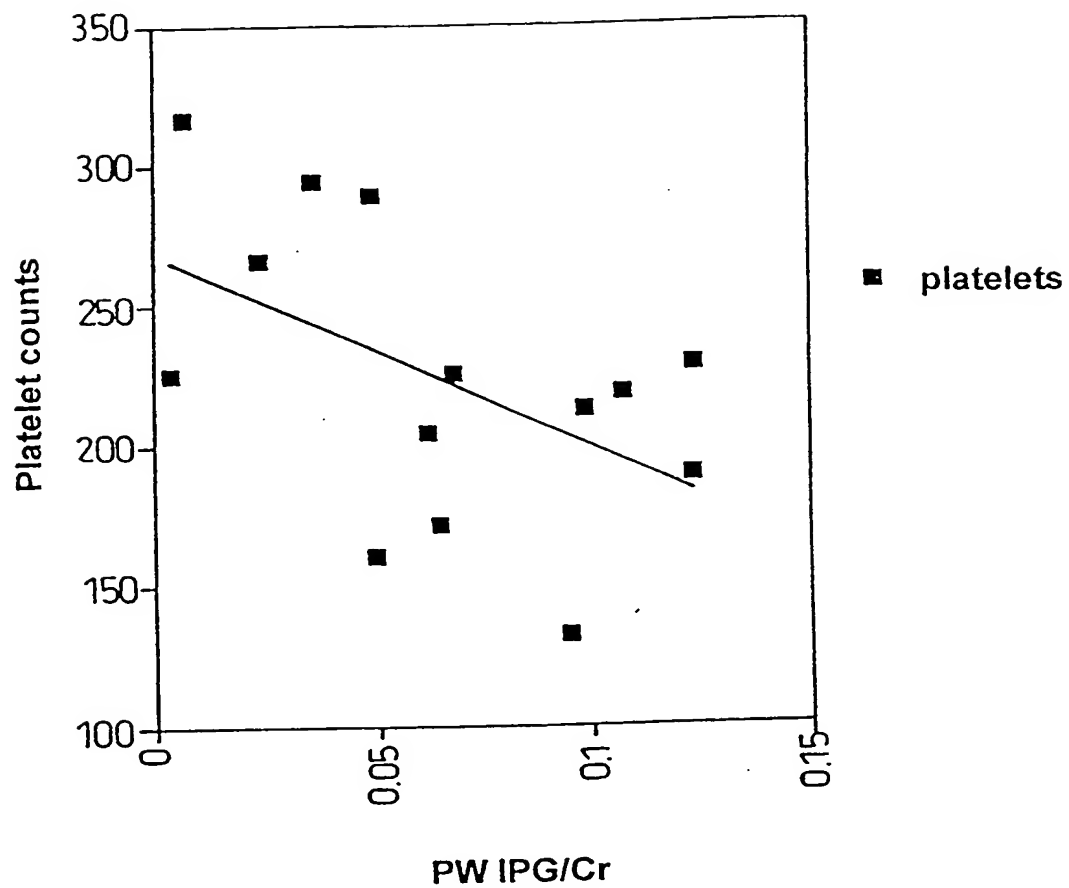
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Fig. 10



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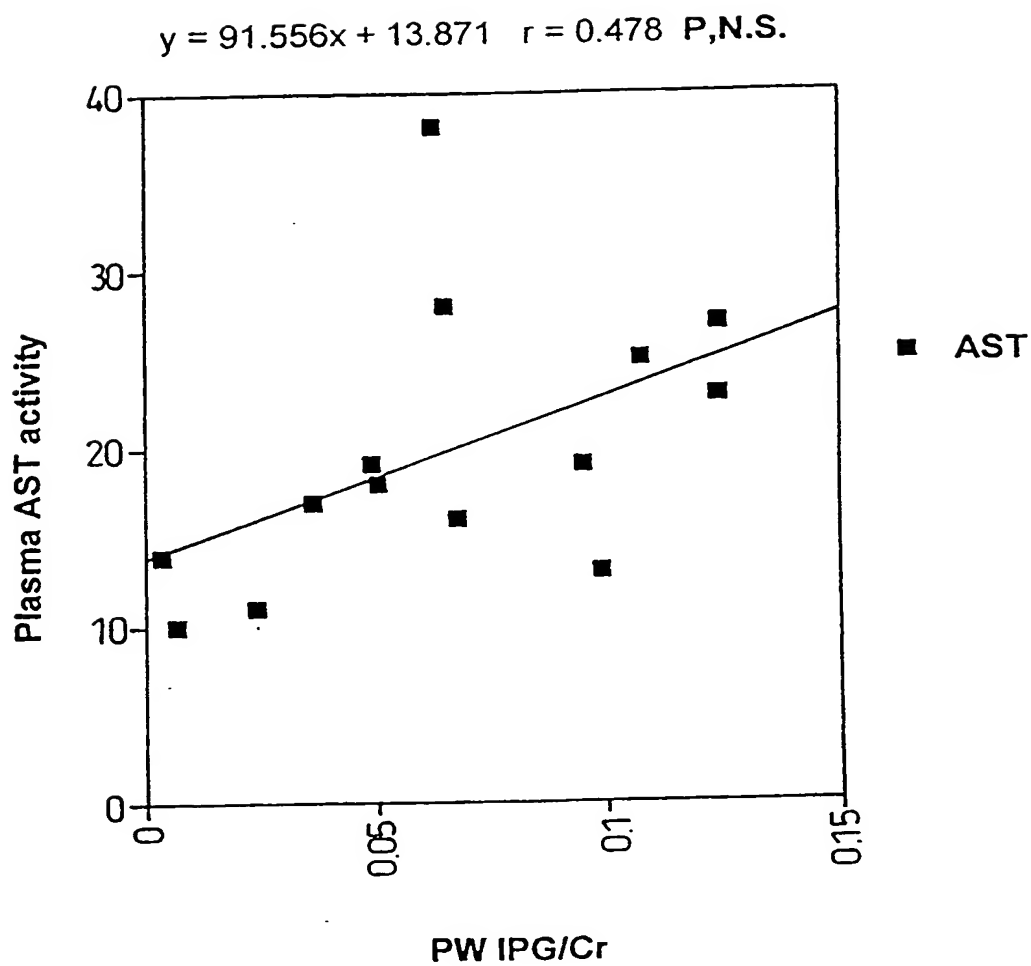
$$y = -687.299x + 268.440 \quad r = 0.520 \quad P < 0.05$$



Assay with 2DI capture
Absorbance 450nm / mmol creatinine

Fig. 11

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Assay with 2DI capture
Absorbance 450nm / mmol creatinine

Fig. 12